IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

CHEONG-JEONG SEO

Serial No.:	10/721,177	Examiner:	*to be assigned*
Filed:	26 November 2003	Art Unit:	*to be assigned*
For:	TERMINAL REGISTRATION METHOD USING SESSION INITIATION PROTOCOL		

INFORMATION DISCLOSURE STATEMENT

Mail Stop Patent Application
Commissioner for Patents
P.O.Box 1450
Alexandria, VA 22313-1450

Sir:

In accordance with 37 C.F.R. §1.56, and §§1.97 and 1.98 as amended, Applicant cites, describes, and provides copies of the following art references:

FOREIGN PATENT REFERENCE:

1. International Application Publication No. WO 03/058919 A1 to Majumdar, *et al.*,

    entitled APPARATUS AND METHOD FOR OPTIMIZING MESSAGE SIZES OF

    TEXTUAL PROTOCOLS USED IN MULTIMEDIA COMMUNICATIONS,

    published on17 July 2003 (English language Abstract is attached).

-1-

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /N.T./

OTHER PATENT DOCUMENTS:

1. Examination Report under §18(3) issued by the Patent Office of Great Britain in Applicant's corresponding British Patent Application No. GB0327234.1 issued on 1 April 2004 together with Search Report under §17 issued by the Patent Office of Great Britain in Applicant's corresponding British Patent Application No. GB0327234.1 issued on 31 March 2004.

DISCUSSION

Majumdar WO'919, cited in the Examination report of applicant's corresponding British Patent Application No. GB0327234.1 on the 31st of March 2004, describes a Session Initiation Protocol with an application layer control protocol for creating, modifying and terminating Sessions with one or more participants, over and air interface in order to establish voice and data Sessions over and internet protocol network. In order to avoid transmission delays incurred by generating Session Initiation Protocols, the mobile stations generate in compressed Session Initiation Protocol message for transmission via a dedicated radio frequency traffic channel serving as the air interface to a Session Initiation Protocol agent that may be physically separate from the core network, and in turn, the Session Initiation Protocol agent generates a full Session Initiation Protocol message from the compressed message.

The citation of the foregoing references is not intended to constitute an assertion that other

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or more relevant art does not exist. Accordingly, the Examiner is requested to make a wide-ranging and thorough search of the relevant art.

Pursuant to 37 C.F.R. §1.97(e), the undersigned attorney hereby certifies that each item of information contained in this Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart foreign patent application not more than three (3) months prior to the filing of the statement. Accordingly, no fee is incurred by this Statement.

No fee is incurred by this Statement.

Respectfully submitted,

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Folio: P56921
Date: 23 April 2004
I.D.: REB/ny

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /N.T./,

APR 2 3 2004

INFORMATION DISCLOSURE STATEMENT PTO-1449 (PAGE 1 OF 1)	SERIAL NUMBER		DOCKET NO. P56921
	APPLICANT	CHEONG-JEONG SEO	
	FILING DATE 26 November 2003	GROUP	to be assigned

U.S. PATENT DOCUMENTS

EXAMINER	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE

FOREIGN PATENT DOCUMENTS / TRANSLATION

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
	WO 03/058919 A1	7/17/03	WIPO			Abstract	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

	Examination Report under §18(3) issued by the Patent Office of Great Britain in Applicant's corresponding British Application No. GB0327234.1 issued on 1 April 2004 together with Search Report under §17 issued by the Patent Office of Great Britain in Applicant's corresponding British Application No. GB0327234.1 issued on 31 March 2004.

EXAMINER: /Nghi Tran/	DATE CONSIDERED: 04/09/2008

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.